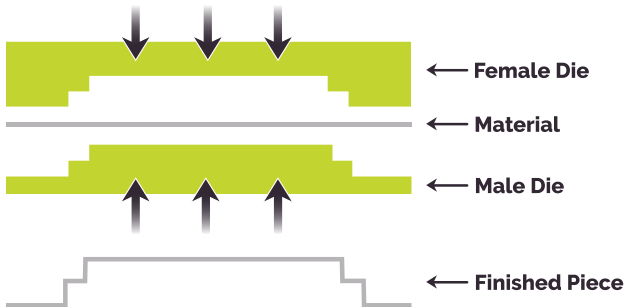




Embossing is an impression on a material to make a relief. It creates form and function on keypad overlays and generates additional emphasis on a printed piece. Embossing can be used in conjunction with doming.

## EMBOSSING - 2 PLATE

Double plate solid image:  
Female die hits material on the face of decal. Male die hits material from back of decal.



## DEBOSSING:

Single plate outline image:  
Die hits material on face of decal, giving the appearance of embossing.



## AT A GLANCE

### BENEFITS:

- Functional and decorative
- Variety of textures and patterns
- Regular and irregular shape dies available
- Excellent dimensional stability
- High tensile strength

### MATERIAL CHOICES:

- Brushed mylar
- Polyester
- Polycarbonates
- Many more

### USES:

- Nameplates
- Labels
- Trademarks
- Dealer identification
- Key pads
- Membership decals

### HEIGHT:

- 1½ times the material thickness

### TYPES OF EMBOSSING:

- CNC Plates



- Acid Etched Plates

